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uuuacaacau aaucuaguuu accgaagacg c 31

<210> 101
<211> 31
<212> RNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 101
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<210> 102
<211> 31
<212> RNA
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<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 102
uuuacaacau aaucuaguuu acagaaaaau c 31

<210> 103
<211> 31
<212> RNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 103
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<210> 104
<211> 31
<212> RNA
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<223> Description of Artificial Sequence: Novel Sequence

<400> 104
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<210> 105
<211> 31
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 105
uuuacaaugg agucuaguuu acaaaauagca a 31

<210> 106
<211> 30
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 106
gcuuccuucu gucuaguuaa cagacuguaa 30

<210> 107
<211> 30
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<223> Description of Artificial Sequence: Novel Sequence

<400> 107
gcuuccuucu gucuaguuaa cagacuaugu 30

<210> 108
<211> 30
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<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 108
accacacuga gucuaguuaa cacuugcgcu 30

<210> 109
<211> 71
<212> DNA
<213> Artificial Sequence

<220>

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gtttttggca ctgagatatt tattgtttat ttatcagtga cagagttcac tataaatagt 60
gttttttttaa t 71

<210> 110
<211> 71
<212> DNA
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<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 110
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gttttttttaa t 71

<210> 111
<211> 60
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<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 111
tgagatattt attttttatt tatcagtgac agcgttcact ataaatggtg tttttttat 60

<210> 112
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<223> N is any nucleotide

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<222> (58)
<223> N is any nucleotide

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<222> (69)
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<400> 112
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guuuuuuuuna u 71

<210> 113
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<212> RNA
<213> Artificial Sequence

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<400> 113
guuuuuggca cugagauau uauuguuuau uuaucaguga cagaguucac uauaaaauagu 60
guuuuuuuuaa u 71

<210> 114
<211> 71
<212> RNA
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<220>

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<400> 114

ccuuuuggca cugagauauu uauuguuuau uuaucauga cagaguucac uauaaauggu 60
guuuuuuuuaa u 71

<210> 115

<211> 60

<212> RNA

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<400> 115

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<210> 116

<211> 61

<212> DNA

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<400> 116

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<210> 117

<211> 61

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 117

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<210> 118

<211> 61

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 118

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<210> 119

<211> 61

<212> RNA

<213> Artificial Sequence

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<222> (14)

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<222> (60)..(61)

<223> N is any nucleotide

<400> 119

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n 61

<210> 120
<211> 61
<212> RNA
<213> Artificial Sequence

<220>
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<400> 120
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u 61

<210> 121
<211> 61
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 121
uagaauauaa uauucggaag cagugccuuc cauaauuaug acaguauauac ugucgguuuu 60
u 61

<210> 122
<211> 61
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 122
uagaagauaa ggagcggaag cagugccuuc cauaauuaug acaguauauac ugucguuuuu 60
g 61

<210> 123
<211> 52
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 123

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<210> 124

<211> 52

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 124

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<210> 125

<211> 52

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 125

acattatcgg gggcagtgtc ttccataatg tgtaaagaac aaggtagttt tt 52

<210> 126

<211> 52

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

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<222> (32)

<223> N is any nucleotide

<400> 126

acauuauucgg gngcaguguc uuccauaaug unuaaagaac aagguaguuu uu 52

<210> 127
 <211> 52
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Novel Sequence

 <400> 127
 acauuauucgg gagcaguguc uuccauaaug uauaaagaac aagguaguuu uu 52

 <210> 128
 <211> 52
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Novel Sequence

 <400> 128
 acauuauucgg gagcaguguc uuccauaaug uauaaagaac aagguaguuu uu 52

 <210> 129
 <211> 52
 <212> RNA
 <213> Artificial Sequence

 <220>
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 <400> 129
 acauuauucgg gggcaguguc uuccauaaug uguaaagaac aagguaguuu uu 52

 <210> 130
 <211> 41
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Novel Sequence

 <400> 130
 tatatcgagg acagtgcct ccatatgtta cactaagggt g 41

<210> 131
<211> 41
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 131
tgtatcggag acagtgatct ccatatgtta cactaagggt g

41

<210> 132
<211> 41
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<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 132
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41

<210> 133
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<223> N is any nucleotide

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<222> (30)
<223> N is any nucleotide

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<222> (36)
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<400> 133
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<210> 134
<211> 41
<212> RNA
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<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 134
uaauucggag acagugaccu ccuauguua cacuaaggu g 41

<210> 135
<211> 41
<212> RNA
<213> Artificial Sequence

<220>
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<400> 135
uguaucggag acagugaucu ccuauguua cacuaaggu g 41

<210> 136
<211> 41
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 136
uaauucggag gcagugaccu ccuauguug cacuaaggu g 41

<210> 137
 <211> 56
 <212> DNA
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 <220>
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 <400> 137
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 <210> 138
 <211> 56
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Novel Sequence

 <400> 138
 gtaagtaatt atcggaaca gtgtttcca taattttctt catgcaatga catctt 56

 <210> 139
 <211> 56
 <212> DNA
 <213> Artificial Sequence

 <220>
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 <400> 139
 gtacgtaatt atcgggaca gtgtttcca taattgtttt catgaaatgt catctg 56

 <210> 140
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<223> N is any nucleotide

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<223> N is any nucleotide

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<222> (56)
<223> N is any nucleotide

<400> 140
guanguaaau aucgggnaca guguuuccca uaaununuu caugnnaugn caucun 56

<210> 141
<211> 56
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 141
guacguaaau aucgggaaca guguuuccca uaaauuucuu caugcgauga caucuu 56

<210> 142
<211> 56
<212> RNA
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<220>
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<400> 142
guaaguaauu aucgggaaca guguuuccca uauuuuucuu caugcaauga caucuu 56

<210> 143
<211> 56
<212> RNA
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<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 143
guacguaauu aucggggaca guguuuccca uauuguuuu caugaaaugu caucug 56

<210> 144
<211> 54
<212> DNA
<213> Artificial Sequence

<220>
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<400> 144
actgggagat ggggtcacac ttatctgtgt tcctatggaa aactatttga atat 54

<210> 145
<211> 53
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 145
tgggagatgg ggtcacactt atctgtgttc ctatggaaac tatttgaata ttt 53

<210> 146
 <211> 53
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Novel Sequence

 <400> 146
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 <210> 147
 <211> 53
 <212> DNA
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 <223> Description of Artificial Sequence: Novel Sequence

 <400> 147
 tagaagatgg ggggtcacact tactgtgttc ctatggaaac tttgaatatt tgt 53

 <210> 148
 <211> 53
 <212> DNA
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 <220>
 <223> Description of Artificial Sequence: Novel Sequence

 <400> 148
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 <210> 149
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<210> 150
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 <210> 151
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 <212> DNA
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 <400> 151
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 <210> 152
 <211> 53
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 <210> 153
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 <223> Description of Artificial Sequence: Novel Sequence

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<210> 154
<211> 53
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<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 154
gactaggaga tgggtcacat ttatctgtgt tcctatggaa actatttgaa tat 53

<210> 155
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<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 155
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<210> 156
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<223> Description of Artificial Sequence: Novel Sequence

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<222> (15)..(17)

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<223> N is any nucleotide

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<223> N is any nucleotide

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<222> (57)..(60)
<223> N is any nucleotide

<400> 156
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<210> 157
<211> 60
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<400> 157
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<210> 158
<211> 53
<212> RNA
<213> Artificial Sequence

<220>
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<400> 158
 acugggagau ggggucacac uuaucugugu uccuauggaa acuaauugaa uau 53

<210> 159
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<220>
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<400> 159
 ugggagaugg ggucacacuu aucuguguuc cuauggaaac uauuugaaua uuu 53

<210> 160
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<400> 160
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<210> 161
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<400> 161
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<210> 162
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 <212> RNA
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<400> 162
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<210> 163
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 <213> Artificial Sequence

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<400> 163
 uaggagaugg gggucacacu uacuguguuc cuauggaaac uuugaauuu uua 53

<210> 164
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<400> 164
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<210> 165
 <211> 53
 <212> RNA
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<220>
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<400> 165
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<210> 166
 <211> 53
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 <213> Artificial Sequence

<220>
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<400> 166
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<210> 167
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<220>
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<400> 167
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<210> 168
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<220>
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<400> 168
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<210> 169
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<400> 169
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<223> Description of Artificial Sequence: Novel Sequence

<400> 170

caagcgtttg tagcttgt

18

<210> 171

<211> 18

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<223> Description of Artificial Sequence: Novel Sequence

<400> 171

caagtatttg tagcttgt

18

<210> 172

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 172

caagcatttg tagcttgt

18

<210> 173

<211> 18

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 173

caagcatttg tagcttgt

18

<210> 174

<211> 18

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<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 174

caagcattta tagcttgt

18

<210> 175

<211> 18

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<223> Description of Artificial Sequence: Novel Sequence

<400> 175

caagcatttg tagcttgt

18

<210> 176

<211> 18

<212> RNA

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<223> N is any nucleotide

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<221> misc_feature

<222> (10)

<223> N is any nucleotide

<400> 176

caagnnuuun uagcuugu

18

<210> 177

<211> 18

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 177
caagcguuug uagcuugu 18

<210> 178
<211> 18
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<400> 178
caaguauuug uagcuugu 18

<210> 179
<211> 18
<212> RNA
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<400> 179
caagcauuug uagcuugu 18

<210> 180
<211> 18
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<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 180
caagcauuug uagcuugu 18

<210> 181
<211> 18
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<213> Artificial Sequence

<220>
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<400> 181
caagcauuua uagcuugu 18

<210> 182
<211> 18
<212> RNA
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<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 182
caagcauuug uagcuugu 18

<210> 183
<211> 71
<212> DNA
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<220>
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<400> 183
ctttctatatt atttaaatat ttaaaattta tatttatattt ttgatatatg ttttcctacc 60
ttttgtaact a 71

<210> 184
<211> 71
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 184
ctttctatatt atttaaatat ttaaaattta tatttatattt ttgatatatg ttttcctacc 60
ttttgtaact g 71

<210> 185
<211> 70
<212> DNA
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<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 185

ccttctatatt atttaaatat ttaaatttta tatttattgt tgaatgtatg gtttgctacc 60
tattctatta 70

<210> 186

<211> 71

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 186

ccttctatatt atttaaatat ttaaatttta tatttattgt tgaatgtatg gtttgctacc 60
tattgtaact a 71

<210> 187

<211> 71

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 187

ctttctatatt atttaaatat ttaaatttta tatttatttt ttgatgcatg gtgttctaac 60
ttttgtaata c 71

<210> 188

<211> 71

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 188

caggttatatt atttaaatat taaaatttta tatttatttt ttgatgtatg gtttgctacc 60
ttttgtaatt a 71

<210> 189

<211> 71
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<400> 189
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tattgtaact a 71

<210> 190
<211> 71
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 190
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ttttgtaact a 71

<210> 191
<211> 71
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<400> 191
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ttttgtaatt a 71

<210> 192
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<400> 192
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tattgtaact a

71

<210> 193
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<223> N is any nucleotide

<400> 193
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unuunuannn n 71

<210> 194
<211> 71
<212> RNA
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<220>
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<400> 194
uuuucuauuu auuuuuuuuu uuuuuuuuuu uugauuuuuu uuuuccuacc 60
uuuuguuacu a 71

<210> 195
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<212> RNA
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<220>
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<400> 195
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uuuuguaacu g 71

<210> 196
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<212> RNA
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<220>
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<400> 196
ccuucuauuu auuuuuuuuu uuuuuuuuuu uuuuuuuuuu ugauguaug guuugcuacc 60
uuuucuauuu 70

<210> 197
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<220>
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<400> 197
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uuuuguaacu a 71

<210> 198
<211> 71
<212> RNA
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<220>
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<400> 198
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uuuuguaaua c 71

<210> 199
<211> 70
<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 199

cagguuuuuu auuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuguuuuugg uuugcuaccu 60
uuuguuuuuu 70

<210> 200

<211> 71

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 200

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uuuguuuaa a 71

<210> 201

<211> 71

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 201

aaauuuuuuu auuuuuuuuu uuuuuuuuuu uuuuuuuuuu ugaauuuuug guucacuacc 60
uuuuguuua a 71

<210> 202

<211> 71

<212> RNA

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<400> 202

cagguuuuuu auuuuuuuuu uuuuuuuuuu uuuuuuuuuu uugauguuacg uuugcuacc 60
uuuuguuua a 71

<210> 203
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<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Novel Sequence

<400> 203
ccuucuauuu auuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu 60
uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu 71
uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu uuuuuuuuuu

<210> 204
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<212> DNA
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<220>
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<223> N is any nucleotide

<400> 204
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<210> 205
<211> 46
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<213> Artificial Sequence

<220>
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<400> 205
tgataaatat ggatctttta agattctttt tgtaagccct acgggc 46

<210> 206
<211> 46
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<220>
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 <222> (1)..(36)
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 <400> 206
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 <210> 207
 <211> 46
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 <220>
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 <400> 207
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 <210> 208
 <211> 46
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 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Novel Sequence

 <400> 208
 tgataaatat ggatctttaa agattctttt tgtaagcccc aagggc 46

 <210> 209
 <211> 46
 <212> DNA
 <213> Artificial Sequence

 <220>
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 <400> 209
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<210> 210
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<400> 210
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<210> 211
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<222> (18)..(46)
<223> N is any nucleotide

<400> 211
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<210> 212
<211> 46
<212> DNA
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<220>
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<400> 212
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<210> 213
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<212> DNA
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<400> 213
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<210> 214
<211> 46
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<220>
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<400> 214
tgataaacat ggatctttta agattctttt tgtaagccct aggcgt 46

<210> 215
<211> 46
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<220>
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<400> 215
gtctgttcta agatcatatt tgatcctttc tgtaagccct acgggc 46

<210> 216
<211> 46
<212> DNA
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<220>
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<400> 216
ctataaatat ggatctttta tgattctttt tgtaagccct aggggc 46

<210> 217
<211> 46
<212> DNA
<213> Artificial Sequence

<220>
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<400> 217
cgataaatat ggatctttag agattctttt ttgtacccaa gggctc 46

<210> 218
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<220>
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<220>
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<223> N is any nucleotide

<400> 218
tgataaatat ggatctttta agattctttt tgtaagcccn nnnnnn 46

<210> 219
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<400> 219
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<210> 220
<211> 46
<212> DNA
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<220>
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<400> 220
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<210> 221
<211> 46

<212> RNA
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<400> 221
nnnnnnnnnn ngaucnunn nnauuncuuun unnnannccn nnnnnn

46

<210> 222
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<400> 222
ugauaaaauau ggaucuuuuu agauucuuuu uguaagcccn nnnnnn 46

<210> 223
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<400> 223
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<210> 224
<211> 46
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<400> 224
cuauaaaauau ggaucuuuuu ugauucuuuu uguaagcccu aggggc 46

<210> 225
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<212> RNA
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<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 225

ugauaaaauau ggaucuuuaa agauucuuuu uguaagcccc aagggc

46

<210> 226

<211> 46

<212> RNA

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<400> 226

ugauaaaauau ggaucuuuaa agauucuuuu uguaagcccc aagggc

46

<210> 227

<211> 46

<212> RNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 227

ugauaaaauau ggaucuuuaa agauucuuuu uguaagcccc aagggc

46

<210> 228

<211> 44

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 228

gucuguucua agaucauauu ugaucuuuc uguaaccuac gggc

44

<210> 229

<211> 46

<212> RNA

<213> Artificial Sequence

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<400> 229

gucuguucua agaucauauu ugauccuuc uguaagcccu acgggc

46

<210> 230

<211> 46

<212> RNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 230

ugauaaacau ggaucuuua agauucuuu uguaagcccu aggcgu

46

<210> 231

<211> 46

<212> RNA

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<223> Description of Artificial Sequence: Novel Sequence

<400> 231

gucuguucua agaucauauu ugauccuuc uguaagcccu acgggc

46

<210> 232

<211> 46

<212> RNA

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<223> Description of Artificial Sequence: Novel Sequence

<400> 232

cuauaaauau ggaucuuua ugauucuuu uguaagcccu aggggc

46

<210> 233

<211> 44

<212> RNA

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<400> 233
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<210> 234
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<400> 234
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<210> 235
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<210> 236
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 <213> Artificial Sequence

<220>
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<400> 236
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<210> 237
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<400> 237
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<210> 238
<211> 42
<212> DNA
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<400> 238
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<210> 239
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<212> DNA
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<210> 240
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<212> DNA
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<400> 240
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<210> 241
<211> 42
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<223> Description of Artificial Sequence: Novel Sequence

<400> 241

cttttaagat tcttttgtaa gccctaaggg ctctaaaatg gt

42

<210> 242

<211> 42

<212> DNA

<213> Artificial Sequence

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<400> 242

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42

<210> 243

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

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<400> 243

atatttgatc ctttctgtss gccctacggg ctcaaaaatgt ac

42

<210> 244

<211> 44

<212> RNA

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44

<210> 245
<211> 42
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<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 245

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42

<210> 246

<211> 42

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 246

uuuuuagauu cuuuuuguaa gcccuaggcg ugcuaaaaaac uc

42

<210> 247

<211> 42

<212> RNA

<213> Artificial Sequence

<220>

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<400> 247

uuuuuagauu cuuuuuguaa gccccaaggg cucaaaaaug uu

42

<210> 248

<211> 42

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 248

uuuuuagauu cuuuuuguaa gccccaaggg cucaaaaaug uu

42

<210> 249

<211> 42

<212> RNA

<213> Artificial Sequence

<220>

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<400> 249

cuuuuaagau uuuuuuguaa gccuaaggg cucuaaaug gu

42

<210> 250

<211> 42

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 250

uuuuaugauu uuuuuuguaa gccuagggg cucuaaaug gu

42

<210> 251

<211> 42

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 251

auuuuugauc uuucuguaa gccuacggg cucaaaugu ac

42

<210> 252

<211> 50

<212> DNA

<213> Artificial Sequence

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<222> (1)..(3)

<223> N is any nucleotide

<400> 252

nnntgcattg ttagcgtctc ttgataacct taattgtctc ctatcactga

50

<210> 253
<211> 51
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<220>
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<400> 253
nnnntgcatt gttagcgtct cctggtaaac taattgtctc acattgtcag t 51

<210> 254
<211> 51
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<220>
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<222> (1)..(12)
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<400> 254
nnnnnnnnnn nntagcttct cctgataatc taattgcctc acactgtcag t 51

<210> 255
<211> 51
<212> DNA
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<220>
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<222> (1)..(12)
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<400> 255
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<210> 256
<211> 44
<212> DNA
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<220>
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<222> (42)..(44)
<223> N is any nucleotide

<400> 256
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<210> 257
<211> 51
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<220>
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<400> 257
gcattgcacg gttagcttct cctgataaac taattgcctc acattgtcac t 51

<210> 258
<211> 51
<212> DNA
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<222> (1)..(21)
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<400> 258

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<210> 259

<211> 51

<212> DNA

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<222> (1)..(21)

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<400> 259

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<210> 260

<211> 51

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 260

gcattgcac gttagcttct cctgataaac taattgcctc acattgtcac t 51

<210> 261

<211> 51

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Novel Sequence

<400> 261

gcattgcatt gttagcatct cttgataaac ttaattgtct ctggtcactg a 51

<210> 262

<211> 51

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Novel Sequence

<400> 262

gtgtgcgcaa ggcagacttt cttgatatta ctctgtcttt cccagggcg a

51

<210> 263

<211> 51

<212> DNA

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<222> (1)..(8)

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51

<210> 264

<211> 51

<212> DNA

<213> Artificial Sequence

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<400> 264

ggggggattt gttagcatct cttgataaac ttaattgtct ctgcgcactg a

51

<210> 265

<211> 51

<212> DNA

<213> Artificial Sequence

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<222> (1)..(7)

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<400> 265

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51

<210> 266

<211> 54

<212> RNA

<213> Artificial Sequence

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<222> (1)..(35)

<223> N is any nucleotide

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<222> (38)

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